

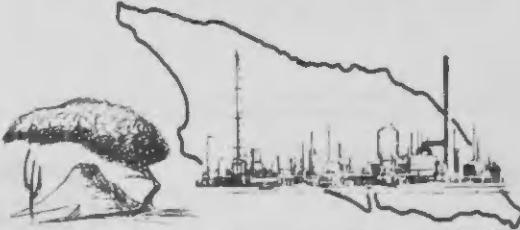
# ARUBA



Lago Oil & Transport Co., Ltd.

Aruba, Netherlands Antilles

VOL. 39 — No. 11



# NEWS

November 1978

## Joseph Alleyne Promoted to Section Head Materials Planning & Control in Materials

Effective November 1, 1978, Joseph (Joe) V. Alleyne was promoted to Section Head - Materials Planning and Control in Mechanical - Materials Division. Joe has transferred to this department from the Controller's Department.

Joe rejoined Lago on March 11, 1974 and was assigned to the Controller's Internal Control Division as an Accountant. An HBS graduate from Juliana School, he had previously worked at Lago from 1952 — 1957 where he had held the positions of Junior Engineering Assistant and Equipment Inspector.

From 1957 to 1974 he gained wide experience in the field of Accounting, Auditing, and in the planning, coordination and direction of complex construction operations - including work on the HDS-II project — at various contractor's offices in the Netherlands Antilles. He also worked in equipment installation and industrial service operations on a major scale both here and in the U.S.A.

Joe had followed over twenty job-

related courses on a variety of topics, including chemical cleaning, corrosion, financing, airconditioning, absorption systems, systems and proce-

(Continued on page 3)



J. V. Alleyne

## Fundacion Teagle Ta Anuncia Aumento di Limite di Entrada Pa Aplicantes y Suma di Beca

Conhumentamente cu e anja académico 1979/80, e siguiente cambionan a ser anuncíado door di Directiva di Teagle Scholarship Foundation.

E fundacion a aumenta e límite anual di entrada di un empleado of pensionista, arriba cual aplicación pa beca ta basá, di \$ 35,000 pa \$ 40,000 pa anja. Den pasado, un empleado cu tabata gana mas cu \$ 35,000 no tabata elegible pa haya un beca di Teagle ni tampoco su yiunan. Otro cambio ta e máximo suma anual duná pa estudionan pa haya un grado universitario cual a ser aumentá di \$ 2750 pa \$ 3000. Pa programanan pa enfermera y therapia física e suma má-

(Continuá na pag. 2)

## Lago Ta Duna Hubentud Oportunidad Pa Desaroya Talentonan Cientifico den Feria Cientifico 1979

E Feria Cientifico Arubano 1979, e di ocho cu lo ser tení na Aruba, atrobe lo haya completo apoyo y asistencia financiero di Lago. Fihá pa Oc-

tober 1979, e feria atrobe lo ta bao dirección di maestronan di school, cu yudanza di representantes di Lago kendenan lo coordina e actividadnan. E motibo principal pa un feria científico ta pa stimula interes den ciencia entre estudiantenan y guia nan den dirección di hazanjanan científico y tecnológico cual ta requeri pa avanza den nos mundo actual. Ademas, e feria científico tambe lo por sirbi pa yuda estudiantenan eligi nan carera den futuro.

Presidente di e recientemente formá Comité Feria Cientifico Arubano 1979 ta Cabezante di John F. Kennedy School Paul H. W. van Niel cu Carlos Z. de Cuba di Lago como secretario. Otro miembranan ta maestronan di school Ivan Kelly, Cirilio J. Abbad, Reginald Altman, y Rudy M. M. Jessurun y Elias Fingal di Lago.

For di dia cu e Feria Cientifico Arubano 1979 a ser anuncíada na medianan di prensa local, e Comité ta activamente encargá cu e planeamiento organizacion di e evento educativo importante aki. Hasta promer cu e anuncio oficial, uno di e promer pasionan tabata pa prepara un buki indicando un lista di proyecto pa duna

(Continuá na pagina 3)



The 1979 Aruba Science Fair Committee is here during a meeting held at the Dragon Phoenix Restaurant on November 14 where they discussed plans for the fair and reviewed a film on the 1977 Science Fair. They are (from left to right): Elias Fingal, Cirilio Abbad, Ivan Kelly, Chairman Paul van Niel, Rudy Jessurun and Secretary Carlos de Cuba.

E Comité di Aruba Science Fair 1979 ta aki durante un reunion teni na Dragon Phoenix Restaurant dia 14 di November caminda nan a papia tocante plannan pa e feria y a mira un pelicula tocante e Feria Cientifica pa 1977. Nan la (di r pa d): Elias Fingal, Cirilio Abbad, Ivan Kelly, Presidente Paul van Niel, Rudy Jessurun y Secretario Carlos de Cuba.

# ARUBA

Lago Oil & Transport Co., Ltd.  
Aruba, Netherlands Antilles



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## NEW IOWUA BOARD

The New Board of the Independent Oil Workers Union of Aruba (IOWUA) elected at the IOWUA Headquarters on October 6, can be seen here as follows: (seated) President Hyacintho (Chinto) Beerman (center), flanked by Treasurer Anselmo Leest (Chemi) at left, and by General Secretary Milo de R. Arends (Milo) at right. Standing are (from left to right): Boardmember Kenneth R. Hassell (Kenny), Vice President Victor M. Cille (Victo), Boardmembers Fabiano Perez (Joe), Salomon Fingal (Monchi) and Basilio Wester (Bas). Not in picture is Boardmember Felix A. Garrido (Garro) who was on vacation when the picture was taken.

## Teagle Scholarship

(Continuá di pag. 1)

ximo a ser aumentá di \$ 1750 pa \$ 2000.

E directiva tambe a acorda pa continua e programanan di beca pa estudionan na schoolnan dental y osteopáthico ariba un base permanente. E programanan aki a ser introduci originalmente ariba un base di prueba pa tres anja na September 1975.

## KENDE POR APLICA

Empleadonan di Exxon Corporation of su afiliadonan cu por lo menos tres anja di servicio creditá, yuinan di tal empleadonan, yuinan di empleadonan cu pension of di esnan cu a fayece. Pa ser considerá favorablemente pa un beca di Teagle un candidato mester ta den e top cuarenta porciento di su klas ora di graduacion for di un school secundario.

Becanan di Teagle ta ser duná pa estudionan na e siguiente universidadnan: Cornell University, Massachusetts Institute of Technology, Polytechnic Institute of New York, Rice University, Tulane University, Harvard

University Graduate School of Business Administration, The Wharton School Graduate Division at the University of Pennsylvania y e grupo di Universidadnan di Claremont na California.

Becanan pa schoolnan médico, dental, osteopáthico y religioso na Merca tambe ta obtenible. Aunque esakinan no ta limitá na e schoolnan anteriormente mencioná, e institucion aki lo mester ta aceptá door di Teagle Foundation.

## COM PA APLICA

E estudiante mester aplica na e universidad di su preferencia promer cu e yena un formulario pa aplicacion di Teagle. E formularionan aki ta obtenible na Lago su Training Section den Employee Relations Department, CUARTO 173, OFICINA PRINCIPAL, y mester ser entregá no mas laat cu 14 DI DECEMBER 1978.

Candidatonan pa beca na schoolnan di medicina, dental, osteopathico, religioso of pa enfermera mester manda aden nan aplicacion no mas laat cu 12 di Mei 1979.

## Donald Gums Joins Lago As an Engineer in ETSS In Technical November 1

Since November 1, 1978, Donald A. Gums is working in Lago's Technical Department as an Engineer in the Engineering Technical Services Section of Mechanical Engineering Division.

Don is a recent Mechanical Engineering graduate from the Antillean HTS in Willemstad, Curaçao. A former St. Augustinus College student, he completed the MAVO curriculum in 1973 before enrolling at the HTS where he studied with a Government scholarship.

Initially, Don will be handling Mechanical Engineering contact assignments. His office is in the General Office Building.

Don, who is almost 22, is single and lives in Rood Hondo, San Nicolas.



D. A. Gums

## Com e Fundacion Teagle a Cuminza

E Fundacion pa Beca di Teagle a ser estableci na 1944 door di Sr. Walter C. Teagle, anterior Presidente di Standard Oil Company (N. J.) cu su fondonan personal. Uno di Sr. Teagle su deseonan tabata pa yuda trahadornan Industrial y nan familia "haya ventahanan educacional cual di otro manera lo no tabata obtenible."

Aunque cu e fundacion no tin ningun conección cu ningun compania, el a ser te awor un medio pa duna asistencia educacional na empleadonan merecedor y nan yuinan.

## Teagle Foundation Increases Income Ceiling For Applicants; Raises Scholarship Grants

Effective with the 1979/80 academic year, the following changes have been announced by the Board of Directors of the Teagle Scholarship Foundation.

The foundation has raised the annual earnings limit of an employee or annuitant on which scholarship application is based from \$ 35,000 to \$ 40,000 per year. In the past, an employee earning more than \$ 35,000 was not eligible for a Teagle Scholarship and neither were his/her children. Another change is the maximum annual grant for studies at the undergraduate level which has been increased for \$ 2750 to \$ 3000. For nursing and physical therapy programs the maximum amount has been increased from \$ 1750 to \$ 2000.

The Board has also agreed to continue the scholarship programs for studies at dental and osteopathic schools on a permanent basis. These programs were originally introduced on a three-year trial basis in September 1975.

### WHO MAY APPLY

Employees of Exxon Corporation or its affiliates with at least three years' credited service, children of such employees, children of retired or deceased employees. To be favorably considered for a Teagle Scholarship a candidate must rank at graduation from secondary school in the top two-fifths of his or her class.

Teagle scholarships are awarded for study leading to academic degrees at the following universities: Cornell University, Massachusetts Institute of Technology, Polytechnic Institute of New York, Rice University,

Tulane University, Harvard University Graduate School of Business Administration, The Wharton School Graduate Division at the University of Pennsylvania, and the Claremont, California Group of Colleges.

Scholarships at medical, dental, osteopathic and divinity schools in the United States are also available. Although not confined to the institutions mentioned, the school must be acceptable to the Teagle Foundation.

(Continued on page 8)

## Lago Gives Local Youth Opportunity to Develop Scientific Talents in 1979 Aruba Science Fair

The 1979 Aruba Science Fair, the eighth to be held in Aruba, will again receive the full support and financial assistance from Lago. Slated for October 1979, the fair will again be under direction of the school teachers, with assistance from Lago representatives who will coordinate the activities. The main purpose of a science fair is to stimulate interest in science among students to steer them into the direction of scientific and technological achievements required for advancement in our world of today.

Additionally, the science fair could also be instrumental in helping these students select their future careers.

Chairman of the newly formed 1979 Aruba Science Fair Committee is John F. Kennedy School principal Paul H. W. van Niel with Carlos Z. de Cuba of Lago as secretary. Other members are school teachers Ivan Kelly, Cirilio J. Abbad, Reginald Altman, and Rudy M. M. Jessurun and Elias Fingal of Lago.

### Feria Científica 1979

(Continuá di pag. 1)

estudiantenan interesá un idea clá di locual ta ser sperá den e feria. E bukinan informativo aki hunto cu invitacion pa participa den e feria científico a ser mandá na binti school, incluyendo schoolnan técnico y secundario y e schoolnan encargá cu educacion administrativo/comercial y huishoudschool.

Casi un anja a ser duná na miembranan di facultadnan di schoolnan pa yuda nan stimula nan estudiantenan y yuda nan cu preparacionnan pa nan proyecto. Esaki lo duna e estudiantenan participante basta tempo pa haci trabao di estudio of investigacion tocante nan proyecto y duna

nan oportunidad pa sea traha of completa nan proyecto durante vacantie na Juli. Varios ingeniero di Lago lo ser nombrá mas despues pa yuda estudiantenan aki cu consehonan técnico y otro informacionnan relacioná cu e proyectonan.

Tur esnan cu participa den e Feria Científico lo recibi un regalo como aprecio pa nan contribucion den e feria. Manera den pasado, ganadornan lo tin oportunidad di selecta for di un gran variedad di premio pa sea nan proyecto individual of di grupo.

E hurado lo ser eligí door di e comité for di entre maestronan di school y otro personanan prominente di nos comunidad.

1979



Aruba, Netherlands Antilles

Since the announcement of the 1979 Aruba Science Fair to the local press media recently, the Committee has been actively engaged in the planning and organization of this important educational event. Even before the official announcement, one of the first steps had been to prepare a booklet indicating a list of several projects to give interested students a clear idea of what is expected in the fair. These informative booklets with an invitation to participate in the science fair have been sent out to twenty schools, including technical and secondary schools and the schools which provide administrative/commercial and home economics education.

The schools' faculty members have been given almost a year to help stimulate their students and assist them in the preparation of their projects. This will allow the participating students ample time to do research work related to the project of their choice and to give them the opportunity to either work or complete their project during their summer vacation. Several Lago engineers will be named later on to assist the students with technical advice and other

(Continued on page 6)

### Joe Alleyne

(Continued from page 1)

dural analysis and financial and operational auditing. He is currently studying law.

An avid stereo enthusiast — with emphasis on jazz music —, Joe enjoys reading and keeping fit by jogging and practicing hatha-joga.

He and his wife Estella and two teenage sons live in Seroe Colorado.

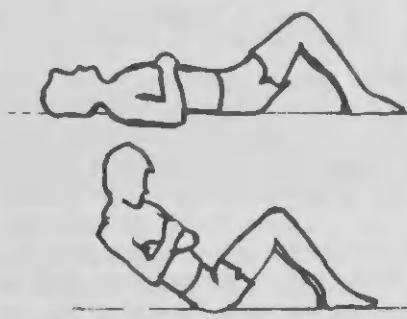
## You Can Prevent Back Trouble By Exercising And Following Specialists' Recommendations



Lie on your stomach with your head resting on your hands. Tighten your seat muscles. Hold for two seconds. Relax. Repeat.

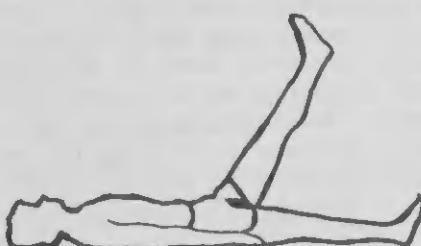
Drumi ariba Bo barica cu Bo cabez ariba Bo brazanan. Primi Bo musculonan di sinta ariba. Tené durante di dos seconde.

Relax. Ripiti.



Lie on your back with knees bent, feet flat on the floor (held down, if necessary). Cross your arms on your chest. Tuck your chin against your chest, then curl up into a sitting position. Keep your back round; pull with the stomach muscles.

Drumi pecho ariba cu Bo rudianan doblé, pianan plat ariba vloer (tení abao, si la necesario). Cruza Bo brazanan ariba Bo pecho. Hala Bo cachete contra Bo pecho, anto dobla den un posicion di sinta. Tene Bo lomba rondó; hala Bo musculonan di stoma aden.



Lie on your back with legs straight, arms at your side. Raise each leg, one at a time, as high as is comfortable, then lower the leg to the floor as slowly as possible.

Drumi pecho ariba cu Bo pianan recht, brazanan na cada banda. Hiza cada pia, uno pa uno, asina hallo manera ta comforable pa Bo, anto baha Bo pia te na vloer lo mas poco poco cu ta posible.

There are various methods of treating back injuries. Some require surgery, some don't. All orthopedists agree, however, that prevention of back trouble is the best therapy.

The American Academy of Orthopaedic Surgeons some time ago offered these pain-averting instructions for people prone to back trouble.:

- \* Sleep alone or in a king-sized bed. Use a firm level bed. It need not be hard.
- \* Sleep on your side with the knees drawn up. Do not sleep on your abdomen or your back. If you must sleep on your back, use a rolled-up blanket or a pillow under the knees. In getting out of bed, turn over on your side, draw up your knees, then swing your legs over the edges.
- \* Do not sit with legs straight out on an ottoman or footstool.
- \* When driving, hitch your car seat forward. When riding in a car, not driving on long trips, use a low (2- or 3 inch) footstool if you are a short person.
- \* Sit with the buttocks "tucked under" so that the hollow of the back is eradicated.
- \* Avoid deep sofas.
- \* Avoid stooping. When you lift anything, bend your knees.
- \* Do not bend forward with knees straight; always squat.

(Continued on page 6)



Lie on your side with knees bent, head resting on a pillow. Slide your upper knee as close to your chest as you comfortably can. Return to starting position. Repeat. Turn over and do the same thing with the other leg.



Drumi ariba Bo banda cu Bo rudianan doblá, Bo cabez ariba un cusionchi. Hala a parti ariba di Bo rudia lo mas cerca di Bo pecho cu Bo por comfortablemente. Bal bek na e posicion cual Bo a cuminza cu n'e. Ripiti. Bira ariba Bo otro banda anto haci muécos cu e otro pia.



Lie on your back with your knees bent. Clasp your hands around your knees and pull them against your chest. Lift your head and press your forehead against your knees.



Lie on your back with knees bent, feet flat on the floor. Tighten your stomach muscles and seat muscles. The small of your back should touch the floor. Hold for five seconds, relax for five seconds. Repeat.

Drumi ariba Bo lomba cu rudianan doblá, pianan plat ariba vloer. Cerra Bo musculonan di barica y musculonan di sinta ariba. A parti hol di Bo lomba mester mishí cu e vloer. Tene pa cinco seconde, relax durante cinco seconde. Ripiti.



Lucille with one of her favorite oil paintings "Seroe Colorado Point". She had previously participated in two Government arts and craft exhibitions on the island.

Lucille cu un di su pinturana favorito "Seroe Colorado Point". Anteriormente el a participa den dos exhibicion di arte patrociná door di Gobierno aki na Aruba.

## Lucille Armbrust Shares Her Artistic Talents With the Community in "Art Shoppe" Exhibition

Lucille Moser was only thirteen years old when she won a prize for an oil painting in Hillside, her home town in the state of New Jersey. Inspired by her mother who held mini-art classes for their neighbors, Lucille decided at that early age that she would study art when she finished high school.

In 1964, Miss Lucille Moser realized her dream when she received her B.A. degree in Fine Arts from Kean College in Union, New Jersey and landed her first job in the Advertising Department of Schering Pharmaceuticals in her home state.

Around that same time she married a young chemical engineer named Charlie Armbrust and took up homemaking, in addition to her job and art work. Then followed motherhood, and Lucille was caught in the practice of the enjoyable, but time-consuming art of bringing up two sons Victor, now 11, and Karl, seven. Art work became something she found time for occasionally, and painting, in particular, was practically put aside.

Therefore, it was a special thrill for Lucille to become inspired again and to inspire others by presenting art works accumulated over the years in an Art Shoppe exhibition held in the Esso Club Main Lounge last month. As Mrs. Armbrust it was a wonderful opportunity to share her artistic talents with the community.

Approximately one hundred guests admired her work which consisted of twelve oils, six tempera paintings, se-

veral etchings and prints, various techniques in needle work, batik and silk-screens, ceramic work, handmade jewelry and a variety of other work including mosaic, papier maché and sketches. She also proudly displayed several art work done by her children and beautiful underwater photography taken by her husband, Charlie.

Lucille's favorite art work in the exhibition were two oil paintings, one depicting rough seas at Seroe Colorado Point and the other, an Aruban cunucu scene. These paintings mean a lot to her for two reasons: because these are her first oil paintings in ten years, and because they are the

(Continued on page 7)



Part of Lucille's exhibition in the Art Shoppe at the Esso Club included a papier mache clown mirror and assorted stitchery and jewelry.

Parti di Lucille su exhibicion den e "Art Shoppe" na Esso Club tabata inclui un spel den forma di payaso traha di papier mache, handwerk y obranan di fantasia.



The artist at work on a seascape at Malmok.



Most of Lucille's art craft seen here were done at night.  
Mayoria di Lucille su obranan di arte a ser hací anochi.

## *Bo Por Evita Problemanan of Danjo na Bo Lomba Cu Ehercicionan Recomenda door di Specialist*

Tin varios metodo pa trata danjo na Bo lomba. Algun ta requeri operacion, otronan no. Tur orthopedistanan (specialistanan di wesu) ta di acuerdo, sin embargo, cu prevencion di problema di lomba ta e mejor therapia (tratamiento).

E American Academy of Orthopaedic Surgeons (Academia Americano di Cirujananan Orthopedista) algun tempo pasá ■ ofrece e siguiente instruccions pa preveni dolor di lomba pa hendenan cu e tendencia aki :

- \* Drumi so of den un cama "super grandi". Usa un cama cu un nivel firme. E no mester ta duro.
- \* Drumi ariba un banda cu Bo rudianan hizá. No drumi boca abao of pecho ariba. Si bo mester drumi pecho ariba, usa un deken lorá of un cusinchi bao di Bo rudía. Ora cu Bo ta sali for di Bo cama, bira na un banda, hiza Bo rudía, anto pasa bo pianan over di e rand di cama.
- \* No sinta cu Bo pianan "straight" pa dilanti ariba un banki of un cusinchi di pia.
- \* Ora cu Bo ta stuur, manda Bo asiento di auto pa dilanti. Ora cu Bo ta corre den un auto, no ariba biahanan largo, usa un banki abao (2 of 3 duim) si Bo ta un persona cortico.
- \* Sinta cu Bo parti atras "mandá aden" pa Bo elimina e "hol" den Bo lomba.
- \* Evita sofánan hundo.
- \* Evita doblamento. Ora cu Bo hiza algo, dobla Bo rudía.
- \* No dobla pa dilanti cu Bo rudianan "straight"; semper sak abao.
- \* Nunca dobla patras.
- \* Evita para pa hopi rato lo mas tanto posible, pero si esey ta inevitable, pone un pia ariba un banki abao.
- \* Semper para y camna cu Bo parti patras "mandá aden", y cu Bo dedean di pia mandá padilanti.
- \* Trata di tene e parti mas arriba di Bo barica paden door di tene Bo pecho halto y padilanti, elevando e parti padilanti di Bo heup. Sinja biba 24 hora pa dia cu e parti hol di e seccion mas abao di Bo lomba reduci te na un minimo.
- \* Damanan mester evita bisti hilchi demasiado halto.

Mira ehercicionan na pagina 4)

### **Treating Back Problems**

(Cont'd from page 4)

- \* Never bend backward.
- \* Avoid long standing as much as possible, but if unavoidable, place one foot on a low footstool.
- \* Always stand and walk with the buttocks "tucked under", toes straight ahead.
- \* Try to form a crease across the upper abdomen by holding the chest up and forward, elevating the front of the pelvis. Learn to live 24 hours a day with the hollow in the lower part of your back reduced to a minimum.
- \* Women should avoid too-high heels.

## *Joe Alleyne Promovi pa Hefe Materials Planning - Control Den Mechanical - Materials*

Efectivo November 1, 1978, Joseph (Joe) V. Alleyne a ser promoví pa Section Head - Materials Planning and Control den Mechanical - Materials Division. Joe a transferi na e departamento aki for di Controller's Department.

Joe a join Lago atrobe dia 11 di Maart, 1974 y a ser asigná den Controller's Internal Control Division como Accountant.

Un graduado di Julian School cu diploma HBS, el a traha anteriormente na Lago for di 1952 pa 1957 caminda el a ocupa posicionnan di Junior Engineering Assistant y Equipment Inspector.

For di 1957 pa 1974 el a haya amplio experiencia den ramo di Accounting, Auditing, y den planeamiento, coordinacion y direccion di operacionnan di construccionan compleho - incluyendo trabao ariba e proyecto HDS-II - y na varios oficina di contratista den Antillas Neerlandes. Tambe el a traha den trabaoan di instalacion di equipo y servicionan industrial ariba un escala grandi tanto aki como na Merca.

Joe a sigi mas cu binti curso relacioná cu su trabao ariba varios topico, incluyendo limpieza cu química, corrosion, financiamiento, air-condition, sistema di absorpcion, sistema y analisis di procedimiento y audit financiero y operacional. Actualmente el ta studiando ley den su tempo liber.

Un entusiasta di stereo — cu énfasis ariba musica di jazz — Joe ta gusta leza y tene curpa den condiccion door di "jog" y practica hatha-yoga.

El y su casá Estella y dos yiu homber teenager ta biba na Seroe Colorado.

### **1979 Science Fair**

(Continued from page 3)

pertinent information.

All participants in the Aruba Sience Fair will receive a gift as a token of appreciation for their contribution to the fair. As in the past, the winners will have a choice from a large variety of valuable prizes for either individual or group projects.

The jury will be selected by the committee from among school teachers and other prominent persons in the community.

# Milestones



Luis H. Arends  
Process - Utilities  
25 years/September 21



Willibrordus Werleman  
Mech. - Building Trades  
15 years/September 25



Cornelis Yarzagary  
Process - Fuels  
25 years/September 25



Claudio Geerman  
Mech. - Machinist  
25 years/October 11



Ralph C. Huntington  
Process - Utilities  
30 years /October 11



Thomas de A. Tromp  
Esso Marketing  
30 years/October 17



William J. E. Wilson  
Technical - Mech. Eng.  
10 years/October 20



Julian B. Croeze  
Controllers - Fin. Acctg.  
15 years/October 22



Roman O. Kock  
Process - H.D.S.  
25 years/October 22



Tarcisio Semeleer  
Process - Oil Movts.  
25 years/October 22



Joseph E. Dezon  
Proc. - Oil Movements  
30 years/October 26



Frits Manuela  
Mechanical - Metal Trades  
25 years/October 30



Rene G. Wolf  
Contr. - MCS, Comm.  
25 years/November 3



Pio C. Leest  
Mech. - Cleanout  
25 years/November 3



F. E. Groeneveldt  
Process - H.D.S.  
25 years/November 5



During one of her art classes, Lucille teaches a group of students the art of linoleum block printing.



Durante un di su leenan di arte Lucille ta sinja un grupo di estudiantes e arte di "linoleum block printing."



## Lucille Armbrust

(Continued from page 5)

only realistic paintings from among several abstract work she has done. Like most creative people, Lucille has to be in the "right" mood to do art work and she works mostly at night after the kids have gone to bed.

In Aruba since 1973, Lucille taught an oil painting study group for the Women's Club of Aruba three years, and since 1977, she has been teaching art to about thirty Seroe Colorado School children — from the fifth to the eighth grades — on a part-time basis.

## How the Teagle Foundation Began

The Teagle Scholarship Foundation was established in 1944 by Mr. Walter C. Teagle, former President of the Standard Oil Company of New Jersey with his personal funds. One of Mr. Teagle's desires was to assist industrial workers and their families "in acquiring educational advantages which might not otherwise be obtainable."

While the foundation has no connection whatsoever with any company, it has been the means of providing educational assistance for worthy employees and their sons and daughters.



**TECHNICAL/LAB/LPD TEAM WINS 1978 LAGO INTER-DEPARTMENTAL SOCCER COMPETITION** - Part of the winning team can be seen at the Lago Sport Park on Friday, November 3. They are (from left to right); standing: Edgar Maduro, Julio Jansen, Oswin Koelman, Richard Amaya and Ronald Pinas. In the foreground are: Rudolf Kock, Reinmundo Barros, Ricardo Paesch and Wijkle Maduro.

## Teagle Scholarship (Continued from page 3)

### HOW TO APPLY

The student must apply to the institution of his/her choice for admission before filling out a Teagle application form. These forms, available at Lago's Training Section in the Employee Relations Department, Room 173, GENERAL OFFICE BUILDING, should be submitted in duplicate not later than DECEMBER 14, 1978.

Candidates for scholarships at medical, dental, osteopathic, divinity and nursing schools should submit their applications and supporting documents not later than May 12, 1979.



Basilio Wester of the Organizing Committee presents the trophy to Ricardo Amaya of the champion team.



Richard Amaya (r) and Eddy Gomez of the sub-champion team Oil Movements proudly display their trophies.



### ART SHOPPE EXHIBITION

Mrs. Cobi van der Kooi, an art instructor at the local schools exhibited some of her art work in the Esso Club Main Lounge as part of the Art Shoppe series on November 11 and 12.

Sra. Cobi van der Kooi zu algun di su obranan di arte exhibí den Esso Club Main Lounge November 11/12. E ta maestra di arte na schoolnan local.



Cobi's abstract work here catches the interest of two youngsters. The artist exhibited enamel and clay work, batik work, water colors, pen and ink drawings and collages. Cobi su obranan di abstracta haya Interes di dos hoben aki. E artista exhibi obranan den enamel, klei, batik, pinturas di awa, schetsnan di pen cu ink y collage.